

more than one rivet may be used on each side. Cut out from the central portion of bracket 40 is recessed channel 42, which engages pivot pin 20. Recessed channel 42 has a vertical component at the front, and is also curved rearwardly and eventually downward, terminating in a small keyway toward the rear of the central portion of bracket 40. When the vessel is oriented horizontally for filling with water, pivot pin 20 [or 20'] engages bracket 40 [and] at its rearmost point of termination. The bracket on the other side of the vessel, hidden bracket 40', is the mirror image of bracket 40, and engages unseen pivot pin 20'. In the prototype of the invention, the center of bracket 40 and its counterpart on the other side of the vessel are located on opposite sides of the vessel's main chamber 10, at or near where main chamber 10 is widest, two inches below the rim. Vertically, bracket 40 and its counterpart on the other side of the vessel should be located at a height above the floor of front extension 11, such that sufficient water entering main chamber 10 and front extension 11 will cause a greater weight of water to be placed forward of the axial diameter of main chamber 10 [, thereby causing] . This will cause the vessel to rotate with front extension 11 moving [frontwardly] rearwardly and downwardly (clockwise as viewed in Figs. 1 and 3), thereby in turn causing the water contained therein to spill out.

On pages 14 and 15, please amend the paragraph consisting of the last three lines of page 14 and the first four lines of page 15 as follows:

This process is repeated continuously, with the only external power being the running water from the faucet in the sink, or whatever water source is used. No attention from the operator is required during the washing operation. Moreover, fresh water is applied during each washing cycle. When the operator believes that the food or other items to be washed are sufficiently clean, he or she terminates the washing operation by turning off the water, picking up the vessel by handle 12 and [spilling] pouring out any accumulated water manually.